

Asadbek Karimov

Software Engineer

[LinkedIn](#) | tel: 347-656-4997 | contact@asadbek.dev | asadbek.dev | New York, NY

SKILLS

Languages: TypeScript, Python, JavaScript, Java, C++, Bash

Databases: PostgreSQL, MongoDB, MySQL, SQLite

Frameworks: React.js, Next.js, Angular, Node.js, Jest, Prisma, TailwindCSS, Chakra UI

Cloud Platforms: AWS, DigitalOcean, Heroku, Supabase

Containerization: Docker, Docker Compose

EXPERIENCE

Full-Stack Developer - [Mylinx](#)

New York, NY

A seamless platform to consolidate all your online content in one easy-to-use place, Aug 2023 – Present whether you're creating, curating, or sharing.

- Streamlined custom domain integration via Vercel DNS, leading to a 60% rise in paid subscribers.
- Achieved blazingly fast performance using server-side rendering (SSR)
- Employed PostHog for robust internal analytic data collection, providing users with invaluable insights into their link performance, resulting in a 30% increase in user engagement metrics.

[ReactAllPlayer](#)

New York, NY

Simple lightweight, accessible, and customizable React media player that supports modern browsers.

Jan 2021 – June 2022

- Crafted 99% compatibility of HTML Video and audio, YouTube, and Vimeo formats.
- Implemented VTT captions and screen reader support, prioritizing accessibility.
- Integrated hls.js and dash.js to guarantee uninterrupted playback.
- Ensured impeccable performance across various screen sizes.

Software Engineer - [PieShares, Inc.](#)

New York, NY

Digital marketplace for local merchants to sell and advertise.

Dec 2019 – Jan 2021

- Enhanced user engagement by developing engaging interfaces using Angular with Material UI, resulting in an increase in user interactions.
- Optimized Node.js backend with MongoDB and Redis, reducing load times by 30% for improved user experience.
- Implemented smart caching and query optimization for 20% quicker load times and better engagement.

EDUCATION

Queens College, City University of New York

New York, NY

BA in Computer Science

Graduated: December 2023